

**11D PAM 1-201**  
**COMMAND INSPECTION CHECKLIST**

<b>FUNCTIONAL AREA:</b> Supply and Services	<b>CHAPTER: 11</b> <b>SECTION: F</b>	<b>DATE OF REVISION:</b> 1 SEP 02	
<b>PROPONENT/PHONE NO:</b> G4 350-6657	<b>PROGRAM/ACTIVITY/TOPIC (PAT)</b> Night Vision Devices	<b>UNIT INSPECTED/DATE:</b>	
<b>ITEM</b>		<b>GO</b>	<b>NO-GO</b>
<p>Specific Questions:</p> <p>NOTE: If a NO GO is received in the following area then the equipment will be automatically rated at 69-points/red rating.</p> <ol style="list-style-type: none"> <li>1. Are there any additional Non-Mission Capable deficiencies that are identified in the operators manual?</li> <li>2. Has the high/low resolution light test been performed? This is a 180 day requirement; supporting documents must be on hand.</li> <li>3. DA Form 5988E (Equipment Maintenance Worksheet)               <ol style="list-style-type: none"> <li>a. Does the equipment DA Form 5988E reflect all NMC deficiencies?</li> <li>b. Does the equipment DA Form 5988E reflect all shortcomings? (for this question randomly select 3 shortcomings)</li> <li>c. Does the DA Form 5988E reflect all safety deficiencies?</li> <li>d. Are corrective actions indicated for all faults listed? NOTE: Are the following special tests and inspections on DA Form 5988E?</li> <li>e. Ninety day PMCS (aviation only)?</li> <li>f. Distortion test on each tube (aviation only)?</li> </ol> </li> <li>4. Safety NOTE: The following questions reflect specific safety requirements and should be used as a guide when inspecting NVDs.               <ol style="list-style-type: none"> <li>a. NVDs (AN/PVS-14, AN/PVS-7's and AN/PVS-5's)                   <ol style="list-style-type: none"> <li>1. Is there evidence of fixed pattern noise (chicken wire effect)?</li> <li>2. Is there evidence of edge glow during operation that will impede the mission?</li> <li>3. Evidence of moisture or contamination in optics?</li> <li>4. Scales or index marks not legible?</li> <li>5. Adjustment knobs loose, wrong type, or missing</li> <li>6. Reticules will not illuminate?</li> <li>7. Sights stored with battery in sight battery compartment?</li> <li>8. Sights stored with the power/reticule switch in the "on" position?</li> <li>9. Lens caps missing?</li> <li>10. Is the 180-day High/Low resolution test/service current with supporting documents?</li> <li>11. Storage case latches broken or air release valve unserviceable (hard case)?</li> </ol> </li> <li>b. Night Scopes, AN/PVS-4's and AN/TVS-5's                   <ol style="list-style-type: none"> <li>1. Is there evidence of fixed pattern noise (chicken wire effect)?</li> <li>2. Is there evidence of edge glow during operation that will impede the mission?</li> </ol> </li> </ol> </li> </ol>			

ITEM	GO	NO GO
3. Evidence of moisture or contamination in optics? 4. Scales or index marks not legible? 5. Adjustment knobs loose, wrong type, or missing? 6. Reticules will not illuminate? 7. Sights stored with battery in sight battery compartment? 8. Sights stored with the power switch in the “on” position? 9. Day light cover/cap missing? 10. Is the 180 day High Low resolution test/service current with supporting documents? 11. Storage case latches broken or air release valve unserviceable (hard case)? 12. Eye cups/Eye guards missing or unserviceable? 13. Missing weapon mounting hardware? 14. Scopes (PVS-4/TVS-5) do not have one spring removed from one battery cap.		
<b>Rating Standard: Night Vision Devices</b>  Section 4a = 9 points each Section 4b = 7 points each		
<ul style="list-style-type: none"> <li>• Commendable – 90% and above.</li> <li>• Satisfactory – 70%-89%.</li> <li>• Needs Improvement – 69% and below.</li> </ul> <p>Inspector’s comments mandatory for all “NO GO” items. (Attach additional sheets if necessary.)</p> <hr/>		

**NOTES:**

VERIFICATION

X \_\_\_\_\_  
Unit POC's Signature, Name Rank, Date

X \_\_\_\_\_  
Inspector's Signature, Name Rank, Date